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the movement of manufacturing inventories and production over the business cycle to arrive at an
www.economics.ox.ac.uk/hendry/dpinja1.ps

The Censored Newsvendor and the Optimal Acquisition of.. - Ding, Puterman (1998) (Correct)
D. F. and Peterson, R. Inventory Management and Production Planning and scheduling, Third Edition, ch. 10,
that the newsvendor problem with observable lost sales reduces to a sequence of single-period problems
They showed that an adaptive critical value (or order-up-to) policy is optimal where the critical value
markov.commerce.ubc.ca/marty/ding.ps

A Periodic Review Inventory Model with Demand Influenced by.. - Feng Cheng (Correct)
and manufacturing is primarily interested in production efficiency. Conflicts may arise between these
the trade-off between the benefit brought by higher sales and the increased costs caused by promotion and
to promote the product. For the proportional ordering cost case, the optimal inventory replenishment
www.mgmt.utoronto.ca/~sethi/ps/promo.ps

Multi-Echelon Models for Repairable Items: A Review - Diaz, Fu (Correct)
equipment, translating to a loss of service or production capability, whereas spare parts inventories
ranging in sophistication from lot-for-lot schedules typically found in materials requirements
lit   ture is made between backorder versus lost sales models, and in the case of the former, between
w...mbs.umd.edu/MSS/mfu/wkpapers/diazfu.ps

W- Server QoS Management by Adaptive Content Delivery - Abdelzaher, Bhatti (1999) (Correct) (14 citations)
cc   ol web server load via content adaptation. In order to do so, we interpose a software layer between
Web Server QoS Management by Adaptive Content
Web Server QoS Management by Adaptive Content Delivery
www.eecs.umich.edu/~zaher/iwqos99.ps

Inventory Control In A Retail Environment With Lost.. - Kapalka.. (Correct)
service level. De Kok (1985) studies an two-rate production system with the objective of calculating a
Inventory Control In A Retail Environment With Lost Sales And Service Constraints Brian A. Kapalka Kaan
fixed costs and low variable costs for subsequent orders. That is not the case here since fixed reorder
markov.commerce.ubc.ca/marty/inventory.ps

On the discrete lot-sizing and scheduling problem with.. - van Eijl, van Hoesel (1995) (Correct)
when the unit inventory cost h t and the unit production cost p t satisfy h t p t p t1 for every
DLSP is the problem of determining a production schedule that satisfies the above restrictions at minimum
OC   from the above lemma it follows that, in order to prove Theorem 3, it suffices to show that any
ftp.win.tue.nl/pub/techreports/cosor/95-28.ps

Ar   ing Cooperative Coevolution To Inventory Control Parameter.. - Eriksson (1996) (Correct) (1 citation)
as a buffer, decoupling successive stages of production and distribution to achieve greater efficiency.
the individual process plans and the overall schedule. They describe how their model, based on
tem that is not in stock results in either a lost sale or a back order, both of which generate shortage
www.ida.his.se/ida/~roger/Papers/diss.ps.Z

Task-Based Authorization: A Paradigm For Flexible And.. - Thomas, Sandhu (1993) (Correct)
consider the automation of a paper-based sales order processing application (system)Sales
he telecommunications industry is that of service order provisioning [2]This is the automated process
computer systems to workstations and client-server technologies. With the first trend, we are
www.list.gmu.edu/confrnc/ncsc/ps_ver/b93tba.ps

A Multi-Location Continuous Review (Q,R) Inventory Model with.. - Xu, Evers, Fu (1997) (Correct)
of Rest Stock, Engineering Costs and Production Economics, Vol. 19, pp. 359-363. Krishnan, K.S.
f appropriate, and/or emergency transshipments scheduled simultaneously at several locations. These

mainly on periodic review systems with no fixed ordering cost. Since continuous review systems are also
www.mbs.umd.edu/MSS/mfu/wkpapers/xufuev.ps

Distributed Packet Rewriting - and its Application.. - Bestavros.. (1998)   (Correct)   (24 citations)
with Ethernet, but it also uses a round-robin schedule together with a client sensing mechanism so that .
For example, a stateful approach is necessary in order to route connections based on the current load
dm@cs.du.edu Abstract To construct high performance Web servers, system builders are increasingly turning
www.cs.bu.edu/faculty/best/res/papers/icnp98.ps

Enabling Technologies For Electronic Commerce - Kappel, Retschitzegger, Schröder (1998)   (Correct)
streamline logistics and inventory, plan production, and reach new and existing customers more
each residing on another site in order to schedule, execute and monitor parts of the workflow
transactions between businesses via the retail sale of tangible goods, to digital delivery of goods
ftp.ifs.uni-linz.ac.at/pub/publications/1998/0998.ps.gz

Applying The Proactor Pattern To High-Performance Web Servers - Hu, Pyarali, Schmidt (1998)   (Correct)   (5 citations)
a software interrupt. The next time the thread is scheduled, it will run the APC. APCs made by operating
notifications need not appear in the same order that the asynchronous events were requested.
Applying The Proactor Pattern To High-Performance Web Servers James Hu Jxh@cs.wustl,edu Irfan
128.252.165.44/~schmidt/PDCS-98.ps.gz

The Geographical Anteserver: a Client/Server Architecture.. - Szmurlo, Gaio, Madelaine (1997)   (Correct)
of the system is also an important issue in order to exploit applications not directly in relation
November 29, 1997 Abstract Currently available GIS Web-based applications lack an interface for complex
The Geographical Anteserver: a Client/Server Architecture for GIS Paper proposal for EODEO'98
www.sbg.ac.at/geo/eogeo/Authors/Szmurlo/Graphics/eogeo.ps

Software Issues in Characterizing Web Server Logs - Balachander Krishnamurthy (1998)   (Correct)   (1 citation)
Rather than processing the tuple log in a time order, and keeping separate statistics for each client,
S. ware Issues in Characterizing Web Server Logs Balachander Krishnamurthy and
Sonware Issues in Characterizing Web Server Logs Balachander Krishnamurthy and Jennifer
www.research.att.com/~jrex/papers/w3c.logs.ps

Formal Models Of Web Queries - Mendelzon, Milo (1998)   (Correct)   (43 citations)
based on the metaphor of the Web as a database, in order to carry over and adapt familiar query languages
Britain 0306-4379/98 $19.00 0.00 Formal Models Of Web Queries Y Alberto O. Mendelzon 1 And Tova Milo
ftp.db.toronto.edu/pub/papers/infosysMM.ps.gz

Process Support for Cooperative Work on the World Wide Web - Sikkel, Neumann, al. (1998)   (Correct)
using previous versions. 4. Process support Production processes involving multiple concurrently
for distributed cooperative work. Groupware, in order to be used, must be embedded in the regular
Support for Cooperative Work on the World Wide Web Klaas Sikkel Faculty of Computer Science,
wwwhome.cs.utwente.nl/~sikkel/papers/pdp98.ps

Scalability in Distributed Multimedia Systems - Korkea-Aho (1995)   (Correct)
the research areas of the project cover production systems for multimedia services, structured
View 3 Distributed Multimedia Systems 10 Nor Schedule The Viewing Time Of Programs To Suit Their
the . The super server concept was implemented in order to determine its eOEciency. To simplify
www.hut.fi/~mkorkeaa/thesis.ps.gz

Designing an I/O Scheduler for Continuous Media - Kenchammana-Hosekote, Srivastava (1994)   (Correct)
dilation helps .If the effective rate of data production from the disk was constant, then no dilation in
Designing an I/O Scheduler for Continuous Media Deepak R.
ftp.cs.umn.edu/dept/users/kencham/design.ps.gz

Cooperative coevolution in inventory control optimisation - Eriksson, Olsson (1997)   (Correct)   (2 citations)
serving as a buffer between successive stages of production and distribution. The investment in inventory
for each solution. The costs are: Lost sales costs, depending on the time customers must wait
show how the CCGA can be extended and modified in order to handle larger inventory control optimisation
www.ida.his.se/ida/~roger/Papers/icannga97.ps.Z

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